

FIG. 1

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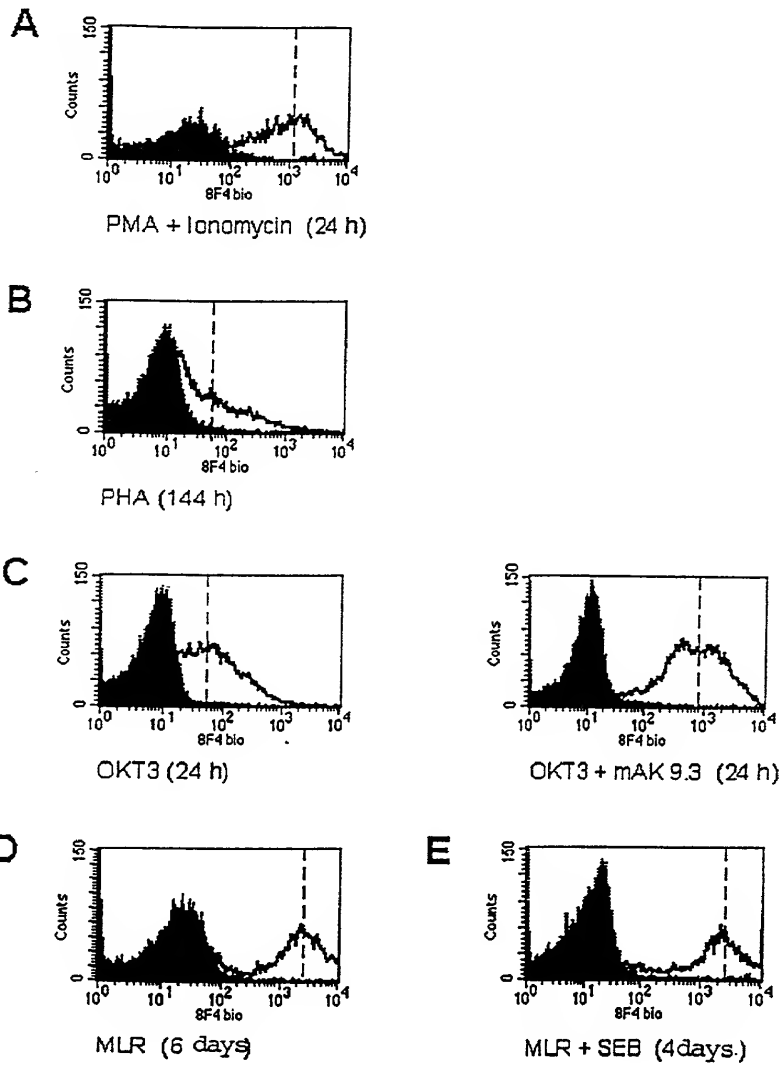


FIG. 2a

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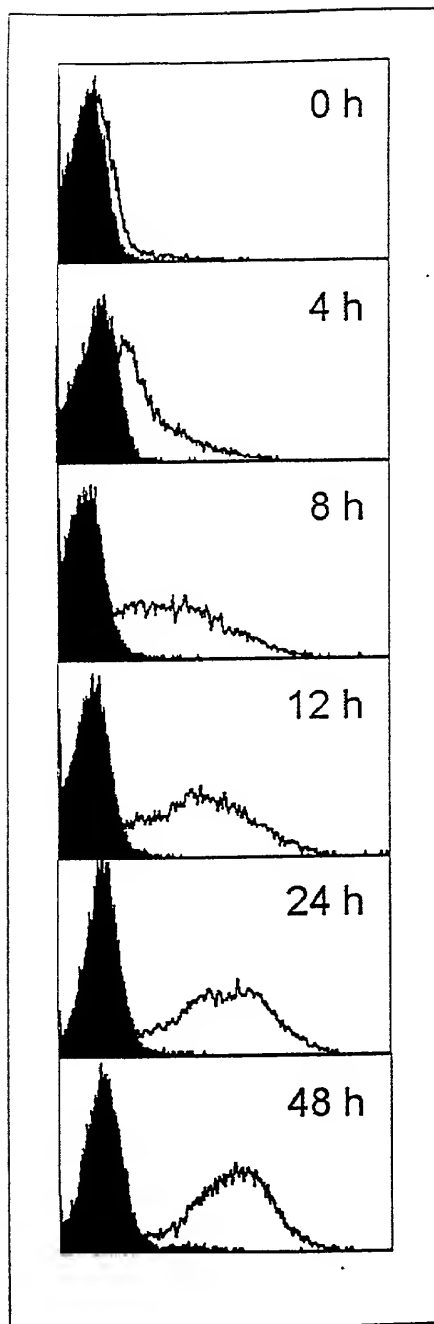


FIG. 2b

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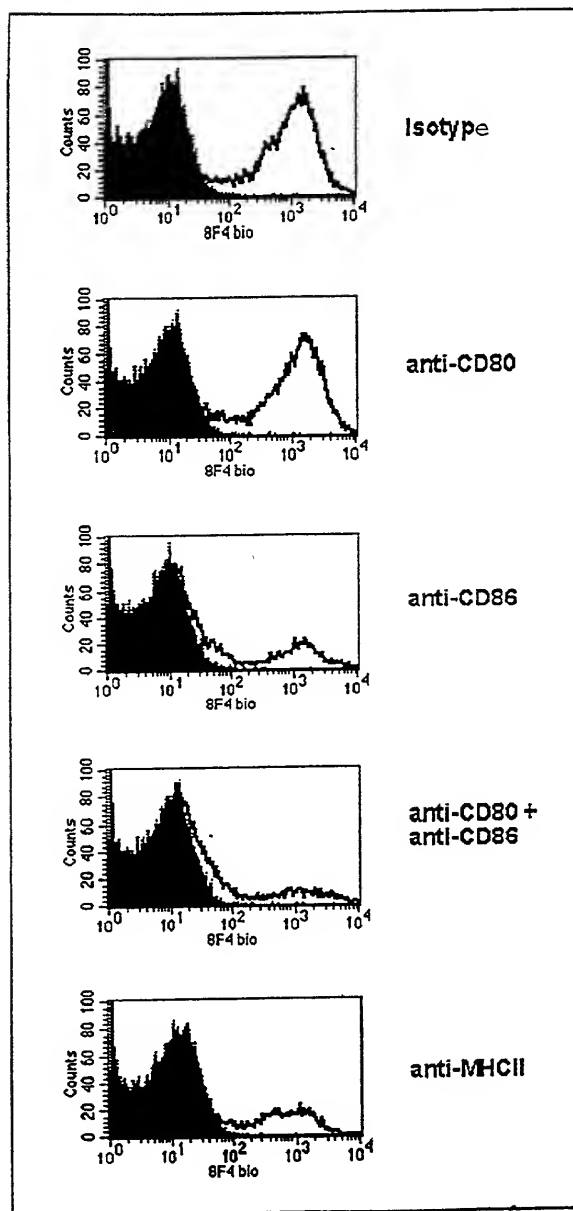


FIG. 3

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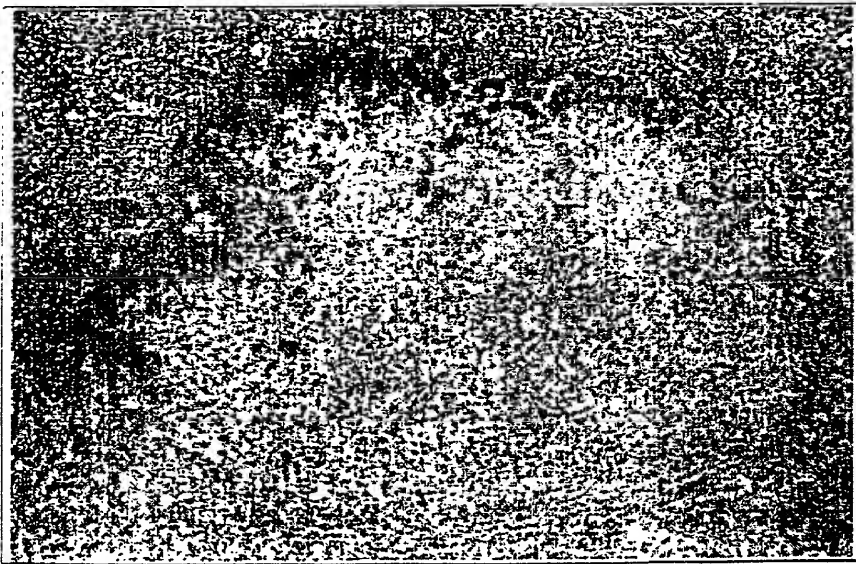
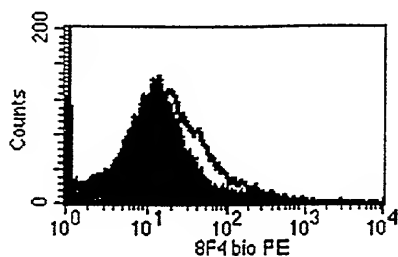


FIG. 4

122040" 40EE2860

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A tonsillar B cells



B tonsillar T cells

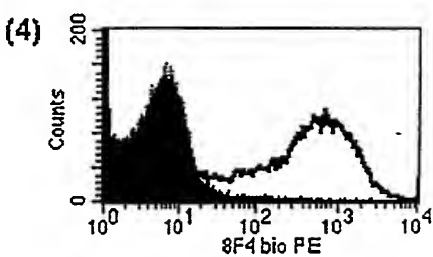
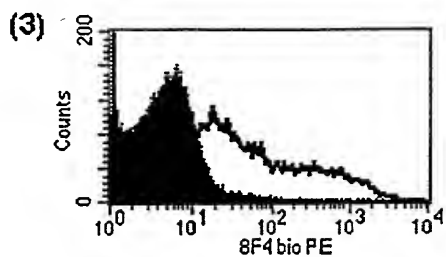
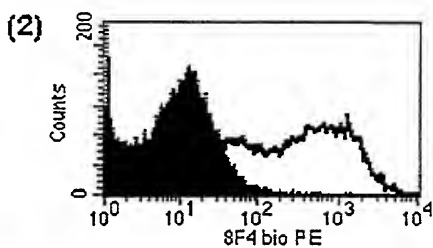
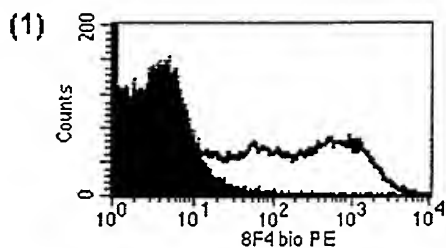


FIG. 5

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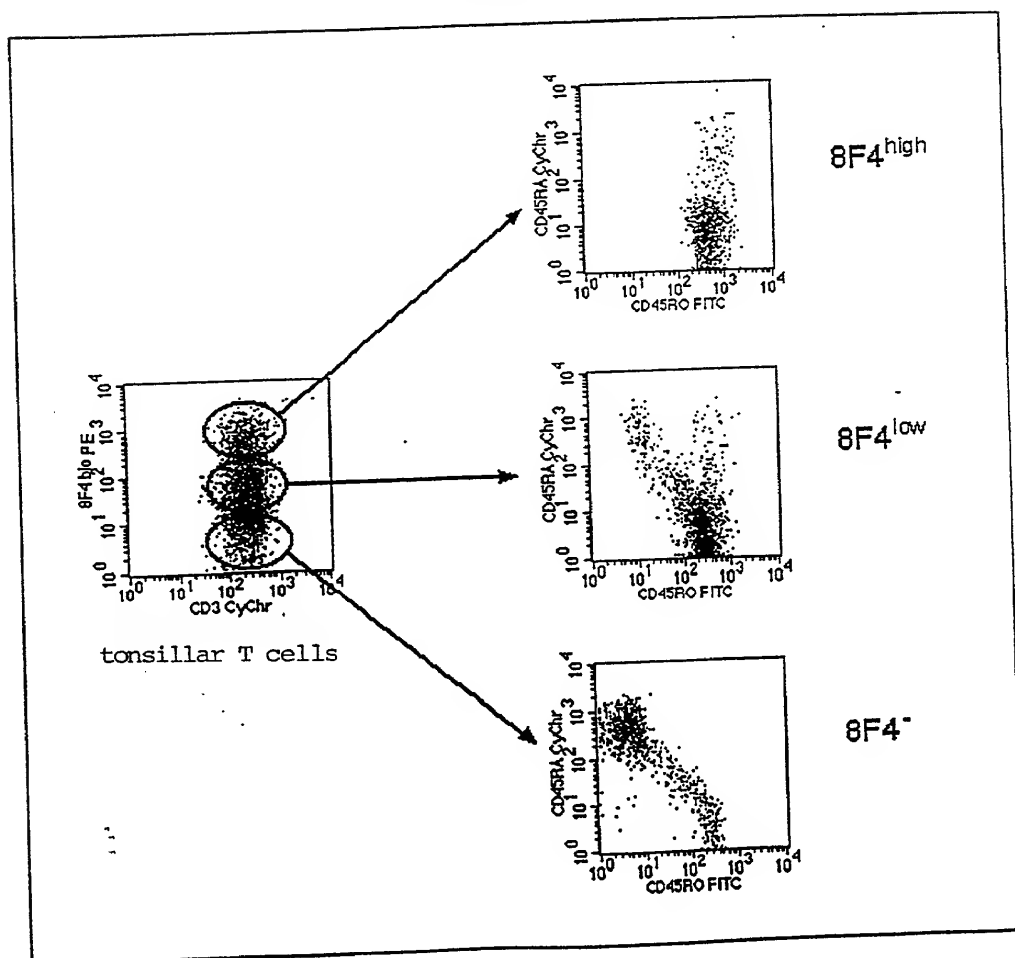
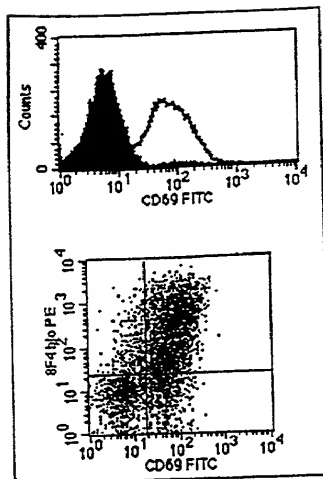


FIG. 6

102010" 20EE2860

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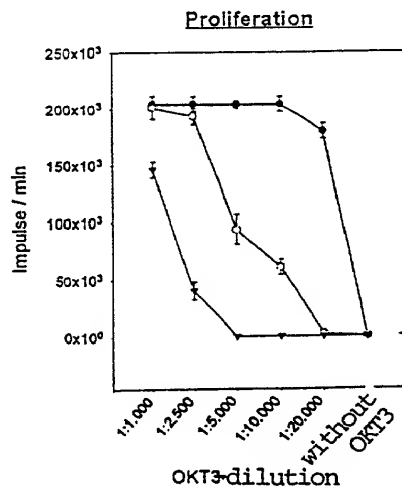
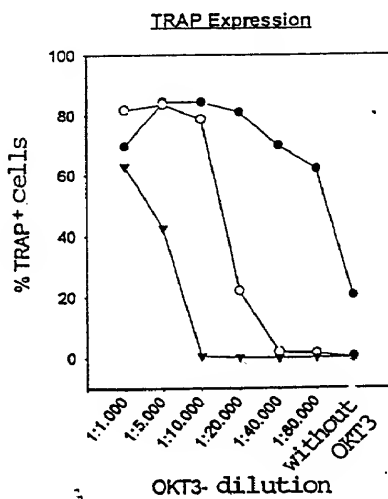
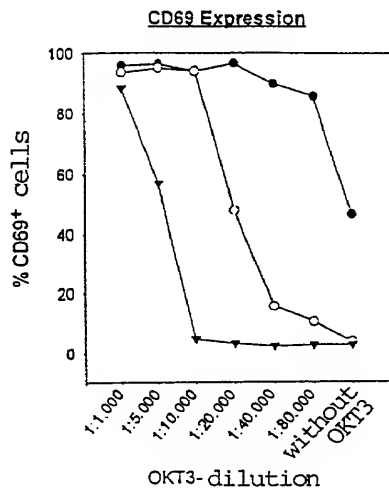
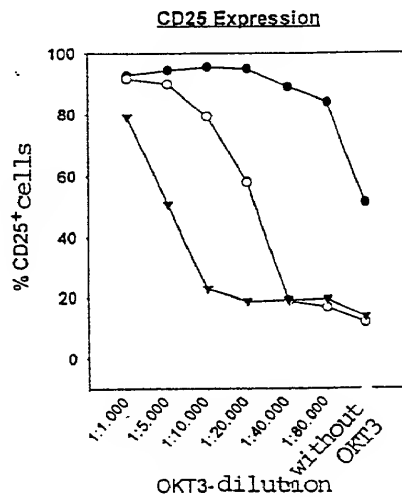


FIG. 7

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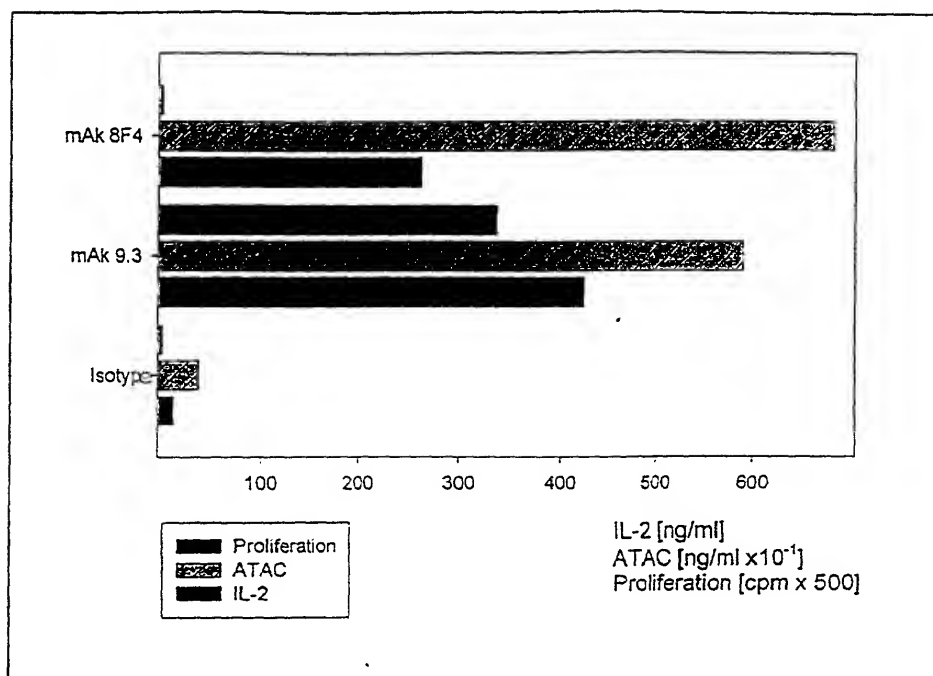


FIG. 8

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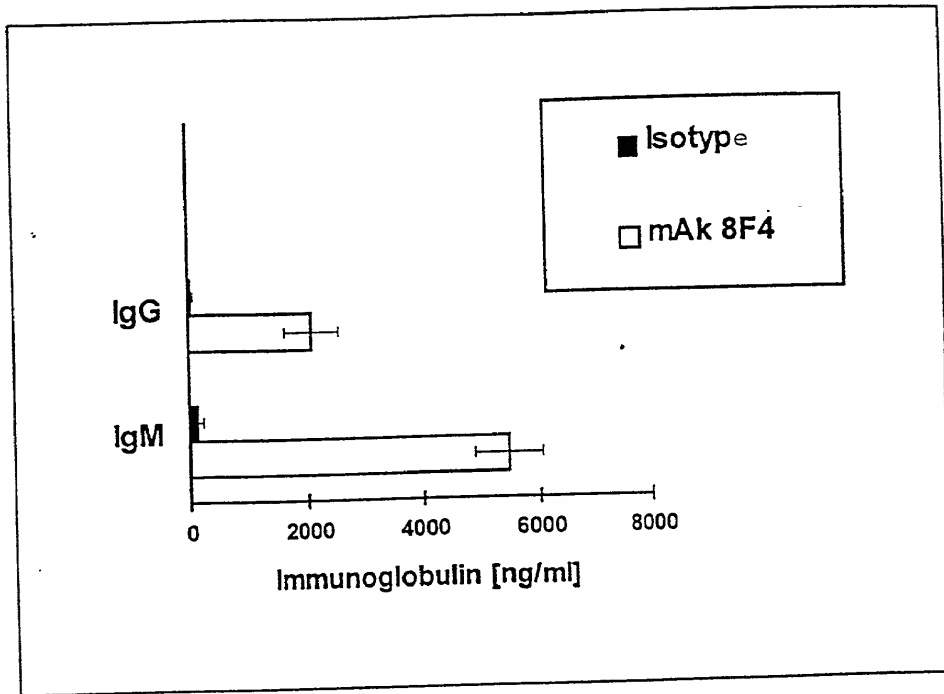


FIG. 9

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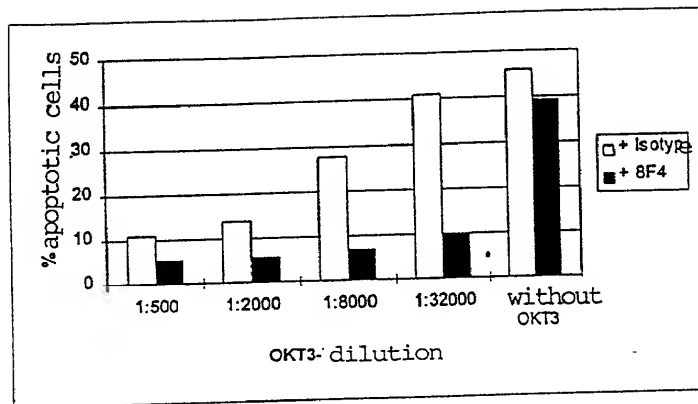


FIG. 10

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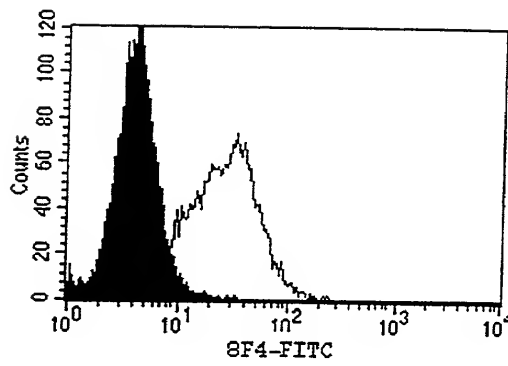


FIG. 11

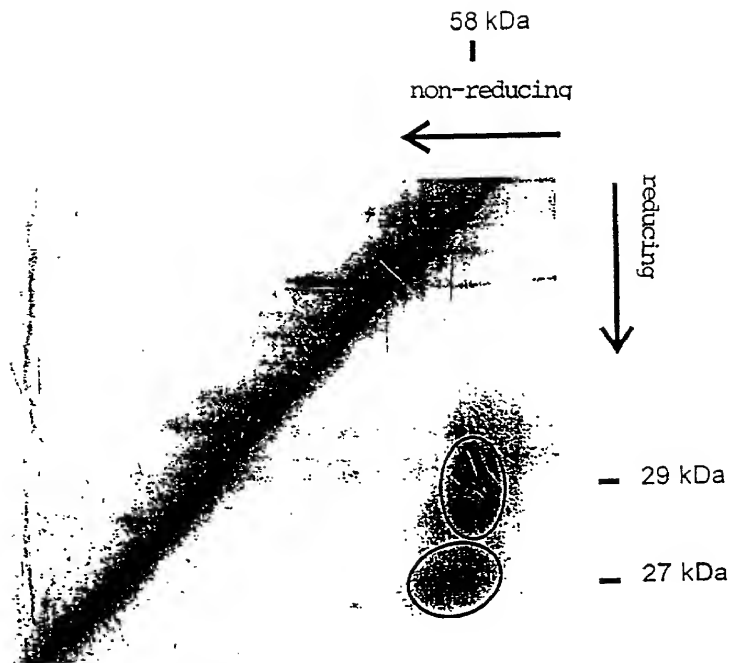


FIG. 12

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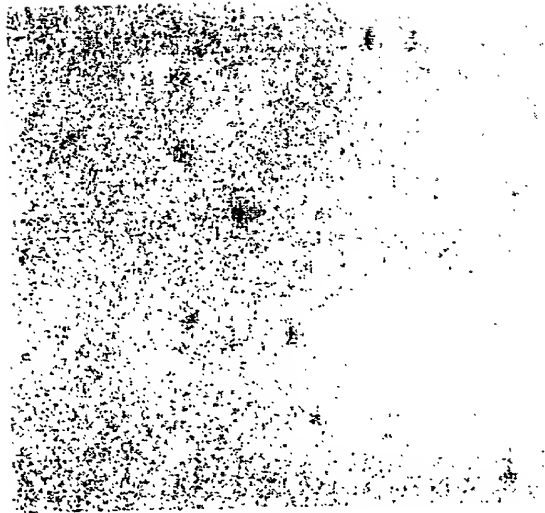


FIG. 13

0082307 040201

102040 40E2960

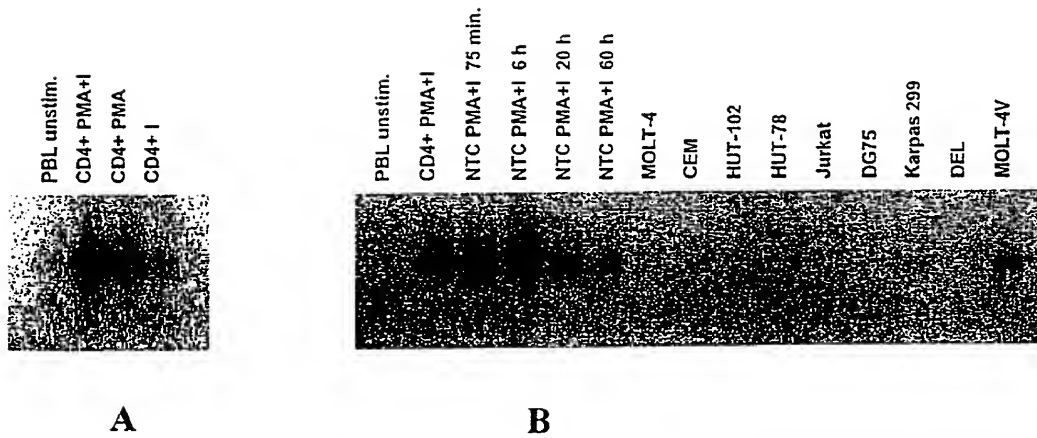


FIG. 14

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0982307 040201

MKSGLWYFFLFCLRIKVL TGEINGSANYEMFIFHNGGVQILCKYPDIVQQFKMQLL
KGGQILCDLTKTKGSGNTVSIKSLKFCHSQLSNNSVSFFLYNLDHSHANYYFCNLSI
FDPPPFKVTLTGGYLHTYESQLCCQLKFWLPIGCAAFVVVCILGCILICWLTKKKYS
SSVHDPNGEYMFMRVNTAKKSRLTDVTL

FIG. 15

CGAGAGCCTGAATTCACTGTCAGCTTTGAACACTGAACGCGAGGACTGTAACTGTTTCT
GGCAAACATGAAGTCAGGCCTCTGGTATTTCTTTCTCTTCTGCTTGCGCATTAAGTTTT
AACAGGAGAAATCAATGGTTCTGCCAATTATGAGATGTTTATATTTACAACGGAGGTGT
ACAAATTTTATGCAATATCCTGACATTGTCCAGCAATTTAAATGCAGTTGCTGAAAGG
GGGGCAAATACTCTGCGATCTCACTAAGACAAAAGGAAGTGGAACACAGTGTCCATTAA
GAGTCTGAAATTCTGCCATTCTCAGTTATCCAACAACAGTGTCTCTTTTTTCTATACAA
CTTGGACCATTCTCATGCCAATTACTTCTGCAACCTATCAATTTTTTGATCCTCCTCC
TTTTAAAGTAACTCTTACAGGAGGATATTTGCATATTTATGAATCACAACCTTTGTTGCCA
GCTGAAGTTCTGGTTACCCATAGGATGTGCAGCCTTTGTTGTAGTCTGCATTTTGGGATG
CATACTTATTTGTTGGCTTACAAAAAGAAGTATTCATCCAGTGTGCACGACCTAACGG
TGAATACATGTTTCATGAGAGCAGTGAACACAGCCAAAAATCTAGACTCACAGATGTGAC
CCTATAATATGGAACCTCTGGCACCCAGGCATGAAGCACGTTGGCCAGTTTTCTCAACTT
GAAGTGCAAGATTCTCTTATTTCCGGGACCACGGAGAGTCTGACTTAACTACATACATCT
TCTGCTGGTGTGTTTGTTCATCTGGAAGAATGACTGTATCAGTCAATGGGGATTTTAAACA
GACTGCCTTGGTACTGCCGAGTCCTCTCAAAACAAACACCCTCTTGCAACCAGCTTTGGA
GAAAGCCCAGCTCCTGTGTGCTCACTGGGAGTGGAATCCCTGTCTCCACATCTGTCCTTA
GCAGTGCATCAGCCAGTAAACAAACACATTTACAAGAAAAATGTTTTAAAGATGCCAGG
GGTACTGAATCTGCAAAGCAAATGAGCAGCCAAGGACCAGCATCTGTCCGCATTTCACTA
TCATACTACCTCTTCTTTCTGTAGGGATGAGAATTCCTCTTTTAATCAGTCAAGGGAGAT
GCTTCAAAGCTGGAGCTATTTTATTTCTGAGATGTTGATGTGAACGTGTACATTAGTACAT
ACTCAGTACTCTCCTTCAATTGCTGAACCCAGTTGACCATTTTACCAAGACTTTAGATG
CTTCTTGTGCCCTCAATTTTCTTTTTAAAAATACTTCTACATGACTGCTTGACAGCCCA
ACAGCCACTCTCAATAGAGAGCTATGTCTTACATTCTTTCTCTGCTGCTCAATAGTTTT
ATATATCTATGCATACATATATACACACATATGTATATAAAATTCATAATGAATATATTT
GCCTATATTCTCCCTACAAGAATATTTTTGCTCCAGAAAGACATGTTCTTTTCTCAAATT
CAGTTAAATGGTTTACTTTGTTCAGTTAGTGGTAGGAAACATTGCCCGGAATTGAAAG
CAAATTTATTTTATTATCCTATTTTCTACCATTATCTATGTTTTCATGGTGCTATTAATT
ACAAGTTTAGTTCTTTTTGTAGATCATATTAAAATTGCAAACAAAATCATCTTTAATGGG
CCAGCATTTCTCATGGGGTAGAGCAGAATATTCATTTAGCCTGAAAGCTGCAGTTACTATA
GGTTGCTGTGAGACTATACCCATGGTGCCTCTGGGCTTGACAGGTCAAATGGTCCCCAT
CAGCCTGGAGCAGCCCTCCAGACCTGGGTGGAATTCCAGGGTTGAGAGACTCCCCTGAGC
CAGAGGCCACTAGGTATTCTTGCTCCCAGAGGCTGAAGTCACCCTGGGAATCACAGTGGT
CTACCTGCATTCATAATTCCAGGATCTGTGAAGAGCACATATGTGTCAGGGCACAAATCC
CTCTCATAAAAACCACACAGCCTGGAAATTGCCCTTGCCCTTCAAGATAGCCTTCTTTA
GAATATGATTTGGCTAGAAAGATTCTTAAATATGTGGAATATGATTATTTCTAGCTGGAA
TATTTTCTCTACTTCTGTCTGCATGCCCAAGGCTTCTGAAGCAGCCAAATGTCGATGCAA
CAACATTTGTAACTTTAGGTAACTGGGATTATGTTGTAGTTTAAACATTTTGTAACTGTG
TGCTTATAGTTTACAAGTGAGACCCGATATGTCATTATGCATACTTATATTATCTTAAGC
ATGTGTAATGCTGGATGTGTACAGTACAGTACTGAACTTGTAATTTGAATCTAGTATGGT
GTTCTGTTTTTCTGCTGACTTGGACAACCTGACTGGCTTTGCACAGGTGTTCCCTGAGTTG
TTTGCAGGTTTCTGTGTGTGGGGTGGGGTATGGGGAGGAGAACCTTCATGGTGGCCACC
TGGCCTGGTTGTCCAAGCTGTGCCTCGACACATCCTCATCCCAGCATGGGACACCTCAA
GATGAATAATAATTCACAAAATTTCTGTGAAATCAAATCCAGTTTTAAGAGGAGCCACTT
ATCAAAGAGATTTTAAACAGTAGTAAGAAGGCAAAGAATAAACATTTGATATTCAGCAACT
G

FIG. 16